



Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A method of transferring personalised information from a first handheld portable phone having a first memory means for storing said personalised information to a second handheld portable phone having a second memory means for storing said personalised information, comprising steps of:
 - establishing a connection between said first handheld portable phone and a computer on which a data transfer application is running;
 - controlling the data transfer application on said computer by a user to read said personalised information from said first memory means for storing said personalised information in said first handheld portable phone to memory means associated with said data transfer application in said computer;
 - establishing a connection between said second handheld portable phone and said computer on which said data transfer application is running;
 - controlling the data transfer application on said computer to write said personalised information from said memory means associated with said data transfer application to said second memory means for storing said personalised information in said second handheld portable phone; and

- allowing the user to individually select the type of personalised information to be written into said second memory means prior to the controlling of the data transfer,
- wherein the transferring of the personalised information from the first handheld portable phone to the second handheld portable phone occurs in a single session and continues until all personalised information is transferred.

2. (original) A method according to claim 1, wherein the personalised information includes phonebook content, message content, profile setting, phone and call settings and service settings.

3. (original) A method according to claim 1, wherein the established connection between the computer and said first and second phone is a wire-based data connection.

4. (original) A method according to claim 1, wherein the data transfer application prior to a transfer of the personalised information to the second phone evaluates the second phones capabilities to receive said personalised information, adapts when needed said personalised information so it fits with the second phones capabilities to receive said personalised information, and transfers said adapted personalised information to the second phone.

5. (original) A method according to claim 1, wherein the user is allowed to individually select the type of personalised information to be read from said first memory means prior to the initialising of the data transfer.

6. (currently amended) A method of making a back up of personalised information stored in a handheld portable phone having first memory means storing said personalised information, comprising steps of:

- establishing a connection between said handheld portable phone and a computer on which a data transfer application is running;
- controlling the data transfer application on said computer by a user to read said personalised information from said first memory means for storing said personalised information to a second memory means associated with said data transfer application in said computer; and
- the user is allowed to individually select the type of personalised information to be read from said first memory means prior to the controlling of the data transfer application,
- wherein the reading of the personalised information from the handheld portable phone to the computer occurs in a single session and continues until all personalised information is transferred.

7. (currently amended) A computer program product for transferring personalised information from a first memory means in a first handheld portable phone to a second memory means in a second handheld portable phone, and

- wherein the transferring of the personalised information from the first handheld portable phone to the second handheld portable phone occurs in a single session and continues until all personalised information is transferred.

8. (original) A computer program product according to claim 7, wherein computer readable program code means for transferring personalised information prior to a transfer of the personalised information to the second phone evaluates the second phones capabilities to receive said personalised information, adapts when needed said personalised information so it fits with the second phones capabilities to receive said personalised information, and transfers said adapted personalised information to the second phone.

9. (original) A computer program product according to claim 7, wherein said computer readable program code means allows the user to individually select the type of personalised information to be read from said first memory means prior to the initialising of the data transfer.

10. (currently amended) A computer program product for making a back up of personalised information stored in a first memory means in a handheld portable phone, and comprising a computer useable medium having computer readable program code means embodied therein, the computer readable program code means in the computer program product comprising:

comprising a computer useable medium having computer readable program code means embodied therein, the computer readable program code means in the computer program product comprising:

- computer readable program code means for establishing a connection between said first handheld portable phone and a computer on which a data transfer application is running;
- computer readable program code means for controlling the data transfer application on the computer by a user to read said personalised information from said first memory means for storing said personalised information in said first handheld portable phone to memory means associated with said data transfer application in the computer;
- computer readable program code means for establishing a secure WAP session connection between said second handheld portable phone and the computer on which said data transfer application is running;
- computer readable program code means for controlling the data transfer application on said computer to write said personalised information from said memory means associated with said data transfer application to said second memory means for storing said personalised information in said second handheld portable phone; and
- said computer readable program code means allows the user to individually select the type of personalised information to be written into said second memory means prior to the controlling of the data transfer,

- computer readable program code means for establishing a connection between said handheld portable phone and a computer on which a data transfer application is running;
- computer readable program code means for controlling the data transfer application on said computer to read said personalised information from said first memory means for storing said personalised information in said handheld portable phone to memory means associated with said data transfer application in said computer;
- said computer readable program code means allows the user to individually select the type of personalised information to be written into said memory means prior to the controlling of the data transfer,
- wherein the reading of the personalised information from the handheld portable phone to the computer occurs in a single session and continues until all personalized information is transferred.

11. (new) A method of transferring personalized information from a first handheld portable phone having a first memory means for storing said personalized information to a second handheld portable phone having a second memory means for storing said personalized information using a secure WAP session, comprising steps of:

- establishing a secure WAP session connection between said first handheld portable phone and a computer on which a data transfer application is running;

- controlling the data transfer application on said computer by a user to read said personalized information from said first memory means for storing said personalized information in said first handheld portable phone to memory means associated with said data transfer application in said computer;
- establishing a secure WAP session connection between said second handheld portable phone and said computer on which said data transfer application is running;
- controlling the data transfer application on said computer to write said personalized information from said memory means associated with said data transfer application to said second memory means for storing said personalized information in said second handheld portable phone; and
- allowing the user to individually select the type of personalized information to be written into said second memory means prior to the controlling of the data transfer,
- wherein the transferring of the personalized information from the first handheld portable phone to the second handheld portable phone occurs in a single secure WAP session and continues until all personalized information is transferred.

12. (new) A method according to claim 11, wherein the personalized information includes phonebook content, message content, profile setting, phone and call settings and service settings.

13. (new) A method according to claim 11, wherein the established connection between the computer and said first and second phone is a wire-based data connection.

14. (new) A method according to claim 11, wherein the data transfer application prior to a transfer of the personalized information to the second phone evaluates the second phones capabilities to receive said personalized information, adapts when needed said personalized information so it fits with the second phones capabilities to receive said personalized information, and transfers said adapted personalized information to the second phone.

15. (new) A method according to claim 11, wherein the user is allowed to individually select the type of personalized information to be read from said first memory means prior to the initialising of the data transfer.

16. (new) A method of making a back up of personalized information stored in a handheld portable phone having first memory means storing said personalized information, comprising steps of:

- establishing a secure WAP session connection between said handheld portable phone and a computer on which a data transfer application is running;
- controlling the data transfer application on said computer by a user to read said personalized information from said first memory means for storing said

personalized information to a second memory means associated with said data transfer application in said computer; and

- the user is allowed to individually select the type of personalized information to be read from said first memory means prior to the controlling of the data transfer application,
- wherein the reading of the personalized information from the handheld portable phone to the computer occurs in a single secure WAP session and continues until all personalized information is transferred.

17. (new) A computer program product for transferring personalized information from a first memory means in a first handheld portable phone to a second memory means in a second handheld portable phone using a secure WAP session, and comprising a computer useable medium having computer readable program code means embodied therein, the computer readable program code means in the computer program product comprising:

- computer readable program code means for establishing a secure WAP session connection between said first handheld portable phone and a computer on which a data transfer application is running;
- computer readable program code means for controlling the data transfer application on the computer by a user to read said personalized information from said first memory means for storing said personalized information in said first handheld portable phone to memory means associated with said data transfer application in the computer;

19. (new) A computer program product according to claim 17, wherein said computer readable program code means allows the user to individually select the type of personalized information to be read from said first memory means prior to the initialising of the data transfer.

20. (new) A computer program product for making a back up of personalized information stored in a first memory means in a handheld portable phone, and comprising a computer useable medium having computer readable program code means embodied therein, the computer readable program code means in the computer program product comprising:

- computer readable program code means for establishing a secure WAP session connection between said handheld portable phone and a computer on which a data transfer application is running;
- computer readable program code means for controlling the data transfer application on said computer to read said personalized information from said first memory means for storing said personalized information in said handheld portable phone to memory means associated with said data transfer application in said computer;
- said computer readable program code means allows the user to individually select the type of personalized information to be written into said memory means prior to the controlling of the data transfer,

wherein the reading of the personalized information from the handheld portable phone to the computer occurs in a single secure WAP session and continues until all personalized information is transferred.